

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("4833818" "5548921" "4512102" "6502720" "4829706" "4856225" "4048746" "6171098" "4413440" "4571689" "5269091" "5949636" "6558684" "3862511" "5010682" "5916681" "6101761" "4588307" "4595020" "4277886" "4444516" "4580910" "5060657" "5335669" "5588440" "5876119" "4960109" "4878226" "4460225" "5496450" "5689895" "5820266" "5192132" "4434661" "4843314" "6246251" "6311642" "6468742" "5006019" "4573128" "5290280" "4324141" "6443974" "4319371" "4451466" "5329726" "5555672" "5664525" "5927000" "6016625").pn.	US-PGPUB; USPAT	OR	OFF	2006/03/24 07:13
L2	22	(locat\$ or find\$ or search\$) with (animals) with (underground or burrow\$ or subsurface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/24 07:13
L3	6	((locat\$ or find\$ or search\$) with (animals or moles or gophers or voles or mice) with (probe\$1 or transducer\$1)) same (temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/24 07:16
L4	199	367/139.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/24 07:25
L5	164772	(moles or voles or gophers or ((underground or burrowed or burrowing) adj2 animal\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/24 07:26
L6	8	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/24 07:26

? show files;ds
File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
(c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/ 200611
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060316,UT=20060309
(c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200619
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
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File 120:U.S. Copyrights 1978-2006/Mar 21
(c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/Mar W3
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(c) 2006 J. Whitaker & Sons Ltd.
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File 8:Ei Compendex(R) 1970-2006/Mar W2
(c) 2006 Elsevier Eng. Info. Inc.
File 10:AGRICOLA 70-2006/Mar
(c) format only 2006 Dialog
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Mar W3
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/Feb
(c) 2006 ProQuest Info&Learning
File 40:Enviroline(R) 1975-2005/Dec
File 50:CAB Abstracts 1972-2006/Feb
(c) 2006 CAB International
File 58:GeoArchive 1974-2005/Jun
(c) 2005 Geosystems
File 65:Inside Conferences 1993-2006/Mar 24
(c) 2006 BLDSC all rts. reserv.
File 89:GeoRef 1785-2006/Feb B2
(c) 2006 American Geological Institute
File 94:JICST-EPlus 1985-2006/Dec W4
(c) 2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
(c) 2006 The HW Wilson Co.
File 103:Energy SciTec 1974-2006/Mar B1
(c) 2006 Contains copyrighted material
File 111:TGG Natl.Newspaper Index(SM) 1979-2006/Mar 16
(c) 2006 The Gale Group
File 118:ICONDA-Intl Construction 1976-2006/Feb
(c) 2006 Fraunhofer-IRB
File 143:Biol. & Agric. Index 1983-2006/Feb
(c) 2006 The HW Wilson Co
File 144:Pascal 1973-2006/Feb W4
(c) 2006 INIST/CNRS
File 179:Architecture DB 1987-2006/Jan
(c) 2006 Royal Inst. of Brit. Architects
File 185:Zoological Record Online(R) 1978-2006/Apr
(c) 2006 BIOSIS
File 203:AGRIS 1974-2006/Nov
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File 248:PIRA 1975-2006/Feb W4
(c) 2006 Pira International
File 292:GEOBASE(TM) 1980-2006/Mar W2
(c) 2006 Elsevier Science Ltd.
File 323:RAPRA Rubber & Plastics 1972-2006/Feb
(c) 2006 RAPRA Technology Ltd
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 9:Business & Industry(R) Jul/1994-2006/Mar 22
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/Mar 24
(c) 2006 ProQuest Info&Learning
File 47:Gale Group Magazine DB(TM) 1959-2006/Mar 23
(c) 2006 The Gale group
File 95:TEME-Technology & Management 1989-2006/Mar W3
(c) 2006 FIZ TECHNIK
File 141:Readers Guide 1983-2004/Dec
(c) 2005 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2006/Mar 22
(c)2006 The Gale Group
File 369:New Scientist 1994-2006/Aug W4
(c) 2006 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS
File 482:Newsweek 2000-2006/Mar 21
(c) 2006 Newsweek, Inc.
File 483:Newspaper Abs Daily 1986-2006/Mar 23
(c) 2006 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2006/Mar W3
(c) 2006 ProQuest
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Mar 23
(c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Mar 24
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 23
(c) 2006 The Gale Group
File 992:NewsRoom 2004 Jan 1-2004/Dec 31
(c) 2005 Dialog
File 993:NewsRoom 2003
(c) 2005 Dialog
File 994:NewsRoom 2002
(c) 2005 Dialog
File 995:NewsRoom 2001
(c) 2005 Dialog
File 996:NewsRoom 2000
(c) 2005 Dialog

Set	Items	Description
S1	384	AU='WALTON C':AU='WALTON C A'
S2	8	AU='WALTON C.'
S3	17	AU='WALTON CA'
S4	3	AU='WALTON CHARLES A'
S5	1	AU='WALTON CHARLIE'
S6	15	AU='WALTON, C'
S7	185	AU='WALTON, C.':AU='WALTON, C. A.'
S8	12	AU='WALTON, C.A.'
S9	27	AU='WALTON, CHARLES':AU='WALTON, CHARLES ANTHONY'
S10	3	AU='WALTON, CHARLES IV'
S11	35	AU='WALTON, CHARLES, IV':AU='WALTON, CHARLIE'
S12	10	AU='WALTON, CHARLIE, 1940-':AU='WALTON, CHARLIE, 1949-'

S13	9	AU=WALTON(2N)CHARLES OR BY=WALTON(2N)CHARLES
S14	690	S1:S13
S15	51	S14 FROM 347,348,349,350,371
S16	3	IC=(A01M-001? OR H04B-001? OR H01L-035? OR H01L-037? OR H0- 1R? OR A01M-0001? OR H04B-0001? OR H01L-0035? OR H01L-0037?)
S17	3	S15 AND S16
S18	12	BURROW??? OR DEN? ? OR DENN??? OR TUNNEL??? OR DIG? ? OR D- IGGING OR EXCAVAT? OR HOLE? ? OR LAIR? ? OR WARREN? ? OR FOSS- ORIAL
S19	3	S15 AND S18
S20	1	TEMPERATURE()TRANSDUCER? ? OR THERMOCOUPLE? ? OR (THERMOEL- ECTRIC OR THERMO()ELECTRIC()POTENTIAL()GENERATOR? ?
S21	1	S15 AND S20
S22	5	S17 OR S19 OR S21
S23	5	IDPAT (sorted in duplicate/non-duplicate order)
S24	5	IDPAT (primary/non-duplicate records only)
S25	639	S14 NOT S15
S26	9	S18 AND S25
S27	7	S26 NOT PY>2004
S28	7	S27 NOT PD=20040403:20060430
S29	5	RD (unique items)
S30	10	S24 OR S29

30/3,K/3 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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017387918 **Image available**
WPI Acc No: 2005-711573/200573
XRPX Acc No: N05-584261

Hidden animal e.g. rabbit, locating system, has probes that are attached
to transducer which converts physical effect to electrical signal that
are compared to determine nest of hidden animals

Patent Assignee: WALTON C A (WALT-I)

Inventor: WALTON C A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050219951	A1	20051006	US 2004816316	A	20040402	200573 B

Priority Applications (No Type Date): US 2004816316 A 20040402

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050219951	A1		6	A01M-001/00	

Inventor: WALTON C A

Abstract (Basic):

... The system has probes (30) attached to a transducer (40), which
is a **thermocouple** measuring temperature, and a microphone to detect
sounds. The transducer converts physical effect to electrical...

International Patent Class (Main): A01M-001/00

International Patent Class (Additional): H04B-001/06.

30/AA,AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01835949

Floral display system

Präsentationssystem für Blumen

Système de présentation florale

APPLICATION (CC, No, Date): EP 2003023048 031014;

PRIORITY (CC, No, Date): US 609813 030630

30/AA,AN,AZ,TI/2 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00754681

HOST-GUEST PROCESSES AND FORMULATIONS FOR DELIVERING BIO-AFFECTING COMPOUNDS

PROCEDES ET FORMULATIONS HOTE-INVITES POUR L'ADMINISTRATION DE COMPOSES BIOACTIFS

Application: WO 2000US12743 20000510 (PCT/WO US0012743)

30/AA,AN,AZ,TI/3 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017387918

WPI Acc No: 2005-711573/

Hidden animal e.g. rabbit, locating system, has probes that are attached to transducer which converts physical effect to electrical signal that are compared to determine nest of hidden animals

Local Applications (No Type Date): US 2004816316 A 20040402

Priority Applications (No Type Date): US 2004816316 A 20040402

30/AA,AN,AZ,TI/4 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

010543492

WPI Acc No: 1996-040446/

Connector for mounting microelectronic element to substrate - connects microelectronic component to substrate by bonding array of terminals connected to contacts resiliently engaging bump leads inserted into

holes on substrate

Local Applications (No Type Date): WO 95US7901 A 19950607; AU 9527773 A 19950607; EP 95923103 A 19950607; WO 95US7901 A 19950607; US 94254991 A 19940607; US 94306205 A 19940914; US 95410324 A 19950324; US 94254991 A 19940607; US 94306205 A 19940914; WO 95US7901 A 19950607; JP 96501345 A 19950607; US 94254991 A 19940607; US 94254991 A 19940607; US 95511131 A 19950804; US 94254991 A 19940607; US 94306205 A 19940914; US 97845016 A 19970422; US 94254991 A 19940607; US 94306205 A 19940914; US 95410324 A 19950324; US 96753539 A 19961126; US 94254991 A 19940607; US 94306205 A 19940914; US 97845014 A 19970422; US 94254991 A 19940607; US 94306205 A 19940914; US 97845014 A 19970422; US 2001752992 A 20010102; WO 95US7901 A 19950607; JP 96501345 A 19950607; US 94254991 A 19940607; US 94306205 A 19940914; US 97845014 A 19970422; US 2001752992 A 20010102; US 2003417746 A 20030417; JP 96501345 A 19950607; JP 2003129578 A 20030401; EP 95923103 A 19950607; WO 95US7901 A 19950607; EP 20042310 A 19950607; EP 95923103 A

19950607; EP 20042310 A 19950607; DE 95633063 A 19950607; EP 95923103 A
19950607; WO 95US7901 A 19950607; DE 95633063 A 19950607; EP 95923103 A
19950607; WO 95US7901 A 19950607; US 94254991 A 19940607; US 94306205 A
19940914; US 97845014 A 19970422; US 2001752992 A 20010102; US 2003417746
A 20030417
Priority Applications (No Type Date): US 95410324 A 19950324; US 94254991 A
19940607; US 94306205 A 19940914; US 95511131 A 19950804; US 97845016 A
19970422; US 96753539 A 19961126; US 97845014 A 19970422; US 2001752992 A
20010102; US 2003417746 A 20030417

30/AA,AN,AZ,TI/5 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

003626420
WPI Acc No: 1983-H4622K/
**Portable RF emitting identifier - is shaped like credit card and
incorporates oscillator and encoder to generate pulse position modulated
signal in RF range**
Priority Applications (No Type Date): US 80221720 A 19801231

30/AA,AN,AZ,TI/6 (Item 1 from file: 5)
DIALOG(R)File 5:(c) 2006 BIOSIS. All rts. reserv.

0008358381 BIOSIS NO.: 199294060222
OESOPHAGEAL PROPULSIVE FORCE AND ITS RELATION TO MANOMETRIC PRESSURE

30/AA,AN,AZ,TI/7 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

07581065
E.I. No: EIP05359324881
Title: Scramjet testing in a gun tunnel

30/AA,AN,AZ,TI/8 (Item 2 from file: 8)
DIALOG(R)File 8:(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

07581023
E.I. No: EIP05359324839
Title: Hyshot-2 aerodynamics

30/AA,AN,AZ,TI/9 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

01774268
Title: ESOPHAGEAL PROPULSIVE FORCE AND ITS RELATION TO MANOMETRIC PRESSURE

30/AA,AN,AZ,TI/10 (Item 1 from file: 95)
DIALOG(R)File 95:(c) 2006 FIZ TECHNIK. All rts. reserv.

00646772 F93020027949
**A comparison of two techniques for the elimination of post-stimulus
polarisation potentials**

(Vergleich zweier Verfahren zur Eliminierung von
Post-Stimulus-Polarisationspotentialen)

? show files;ds
 File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
 (c) 2006 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD,UM &UP=200619
 (c) 2006 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	4989680	DETECT??? OR FIND??? OR DISCOVER??? OR CATCH??? OR LOCAT??? OR SENS??? OR IDENTIFY??? OR IDENTIFICATION OR EVALUAT??? OR CHECK??? OR SEARCH??? OR TRIANGULAT? OR TARGET??? OR SPOT???? OR CATCH???
S2	1416786	BURROW??? OR DEN? ? OR DENN??? OR TUNNEL??? OR DIG? ? OR D- IGGING OR EXCAVAT? OR HOLE? ? OR LAIR? ? OR WARREN? ? OR FOSS- ORIAL OR NEST???
S3	297705	ANIMAL? ? OR CREATURE? OR CRITTER? ? OR MAMMAL? ? OR RABBI- T? ? OR HARE? ? OR MOLE? ? OR GOPHER? ? OR PRAIRIE()DOG? ? OR PRAIRIEDOG? ? OR RODENT? ? OR VOLE? ? OR GROUNDHOG? ? OR CHIP- M?NK? ? OR SHREW? ? OR WOODRAT? ? OR JACKRABBIT?
S4	4050199	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR A- SSESS? OR DETERMIN? OR MENSURAT??? OR CALCULAT??? OR ASCERTAI- N??? OR CHECK??? OR RECORD???
S5	3214866	HEAT OR TEMPERATURE OR THERMAL()UNIT? ? OR BTU OR CENTIGRA- DE OR CELSIUS OR FAHRENHEIT OR DEGREES OR CALORI?? OR ISOTHER- M? OR CALEFACT?
S6	19396	TEMPERATURE()TRANSDUCER? ? OR THERMOCOUPLE? ? OR (THERMOEL- ECTRIC OR THERMO()ELECTRIC)()POTENTIAL()GENERATOR? ?
S7	51	S1(10N) (S2(5N)S3)
S8	161833	S6 OR (S4(5N)S5)
S9	2	S7(S)S8
S10	2	S7 AND S8
S11	4	S1 AND S2 AND S3 AND (S4 OR S5) AND S6
S12	683	S1 AND (S2 OR S3) AND (S4 OR S5) AND S6
S13	364753	IC=(A01M-001? OR H04B-001? OR H01L-035? OR H01L-037? OR H0- 1R? OR A01M-0001? OR H04B-0001? OR H01L-0035? OR H01L-0037?)
S14	31	S12 AND S13
S15	426	S1(S) (S2 OR S3) (S) (S4 OR S5) (S)S6
S16	13	S13 AND S15
S17	14	S9 OR S16
S18	14	IDPAT (sorted in duplicate/non-duplicate order)
S19	14	IDPAT (primary/non-duplicate records only)

19/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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017387918 **Image available**
WPI Acc No: 2005-711573/200573
XRPX Acc No: N05-584261

Hidden animal e.g. rabbit, locating system, has probes that are attached to transducer which converts physical effect to electrical signal that are compared to determine nest of hidden animals

Patent Assignee: WALTON C A (WALT-I)

Inventor: WALTON C A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050219951	A1	20051006	US 2004816316	A	20040402	200573 B

Priority Applications (No Type Date): US 2004816316 A 20040402

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20050219951	A1	6	A01M-001/00	

Abstract (Basic):

... The system has probes (30) attached to a transducer (40), which is a **thermocouple measuring temperature**, and a microphone to **detect** sounds. The transducer converts physical effect to electrical signals, and the probes are in the...

...of stakes, and are driven into ground in a neighborhood of suspected dwellings of hidden **animals** e.g. **rabbit**. The electrical signals from the probes are compared to **find a nest** of the **animals**.

International Patent Class (Main): **A01M-001/00**

International Patent Class (Additional): **H04B-001/06**

19/3,K/13 (Item 13 from file: 347)
DIALOG(R)File 347:JAPIO
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06973826 **Image available**
INFRARED SENSOR

PUB. NO.: 2001-201397 [JP 2001201397 A]
PUBLISHED: July 27, 2001 (20010727)
INVENTOR(s): SHIBAYAMA KATSUMI
APPLICANT(s): HAMAMATSU PHOTONICS KK
APPL. NO.: 2000-009420 [JP 20009420]
FILED: January 18, 2000 (20000118)

INTL CLASS: G01J-001/02; **H01L-035/32**

ABSTRACT

PROBLEM TO BE SOLVED: To provide an infrared **sensor** of high mechanical strength capable of arranging a **thermocouple** with high density and capable of efficiently trans mitting **heat** generated in a **heat** absorbing layer to the **thermocouple**.

SOLUTION: This **sensor** is provided with a support member including a support film 3 and a substrate 1...
... the substrate 1, SiO₂ formed on the polysilicon films 4 and having the first contact **hole** in the upper part of the hollow part 2 and the second contact **hole** in the upper part of the substrate 1, an aluminium film 6 connected to the polysilicon film 4 via the first contact **hole** and connected to the adjacent polysilicon film 4 via the second contact **hole** , and the **heat** absorbing layer 8 formed in the upper part of the hollow portion 2 to cover the upper part of the first contact **hole** . The aluminium film 6 is layered in the upper part of the hollow portion 2...

19/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017387918

Hidden animal e.g. rabbit, locating system, has probes that are attached to transducer which converts physical effect to electrical signal that are compared to determine nest of hidden animals

Local Applications (No Type Date): US 2004816316 A 20040402

Priority Applications (No Type Date): US 2004816316 A 20040402

19/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017254627

Manufacturing method of ultra-fine-wire thermo-couple used as temperature sensor, involves inserting pair of thermocouple strands of ultra fine diameter into guide hole of jig with larger internal diameter from opposing direction

Local Applications (No Type Date): JP 200442407 A 20040219

Priority Applications (No Type Date): JP 200442407 A 20040219

19/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016774147

Thermal detector for placement on skin to monitor biological parameters e.g. metabolic parameters, has probe for receiving radiation energy from skin at brain tunnel, having sensor for converting radiation energy into electrical signal

Local Applications (No Type Date): US 2002374133 P 20020422; US 2003449800 P 20030226; US 2003420295 A 20030422; US 2003475470 P 20030604; US 2003497306 P 20030825; US 2004786623 A 20040226; WO 2004US5496 A 20040226; AU 2004263812 A 20040226; EP 2004785841 A 20040226; WO 2004US5496 A 20040226; BR 20047816 A 20040226; WO 2004US5496 A 20040226

Priority Applications (No Type Date): US 2004786623 A 20040226; US 2002374133 P 20020422; US 2003449800 P 20030226; US 2003420295 A 20030422; US 2003475470 P 20030604; US 2003497306 P 20030825

19/AN,AZ,TI/4 (Item 4 from file: 350)
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012128833

Thermocouple sensor for iron point temperature detection of electric soldering iron - has sensor strand of large diameter and iron plated layer on both sides of tapered head for detecting iron point temperature

Local Applications (No Type Date): JP 96357922 A 19961228; JP 96357922 A 19961228

Priority Applications (No Type Date): JP 96357823 A 19961227

19/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

011843394

Uniform temperature reference thermocouple connector block - has a

ceramic heat sink that reduces the temperature difference between the cold junction of the thermocouple and the connecting wire
Local Applications (No Type Date): US 95529356 A 19950918
Priority Applications (No Type Date): US 95529356 A 19950918

19/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

011702893

Temperature sensing device for monitoring surface temperature - has thermocouple junction mounted in recess in metal head piece, especially for use within furnaces and heat exchangers
Local Applications (No Type Date): US 93134645 A 19931012; US 94304141 A 19940912; CA 2227395 A 19980119; CA 2227395 A 19980119
Priority Applications (No Type Date): US 94304141 A 19940912; US 93134645 A 19931012; CA 2227395 A 19980119

19/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

010655837

Thermocouple and support body assembly for temperature sensor - has U-shaped thermocouple inserted into pliable support body legs with openings for terminal connections which are then filled with filler
Local Applications (No Type Date): EP 95113044 A 19950818; JP 94244696 A 19940913; AU 9530143 A 19950821; TW 95109303 A 19950906; BR 953925 A 19950904; AU 9530143 A 19950821; CN 95115152 A 19950913; US 95528219 A 19950913; KR 9528940 A 19950905; EP 95113044 A 19950818; DE 95623846 A 19950818; EP 95113044 A 19950818; EP 95113044 A 19950818; CN 95115152 A 19950913
Priority Applications (No Type Date): JP 94244696 A 19940913

19/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

008851390

Isothermal block for coupling thermocouple wires and temp. sensor - has PCB with integral thermally conductive layer to maintain terminals at common temperature
Local Applications (No Type Date): EP 90310325 A 19900920; US 90530996 A 19900531; JP 90276112 A 19901015; CN 90108506 A 19901020; CA 2026195 A 19900925; EP 90310325 A 19900920; DE 618451 A 19900920; EP 90310325 A 19900920
Priority Applications (No Type Date): US 90530996 A 19900531

19/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

008228236

Measuring average temp. of surface in wind tunnel - using threaded bolt incorporating thermocouple flush fitted in surface
Local Applications (No Type Date): US 89391694 A 19890810
Priority Applications (No Type Date): US 89391694 A 19890810; US 88244376 A 19880915

19/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

003832118

Hand-held calibrated probe for accurate temp. measurement - incorporates compensating heater so that probe does not thermally load test object and change its temp.

Local Applications (No Type Date): EP 83104590 A 19830510; JP 8388352 A 19830519; US 85790659 A 19851024

Priority Applications (No Type Date): US 82379857 A 19820519; US 84670126 A 19841109

19/AN,AZ,TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

001918548

Thermocouple probe and body connection - employs body with central pin contacting wire in hole in probe and insulating support for entry wire
Priority Applications (No Type Date): DE 2706326 A 19770214

19/AN,AZ,TI/12 (Item 12 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07604168

AIRTIGHT TERMINAL FOR TEMPERATURE MEASUREMENT OF CLOSED VESSEL

APPL. NO.: 2001-295938 [JP 2001295938]

19/AN,AZ,TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

06973826
INFRARED SENSOR

APPL. NO.: 2000-009420 [JP 20009420]

19/AN,AZ,TI/14 (Item 14 from file: 347)
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05623687
SERIES THERMOCOUPLE

APPL. NO.: 08-071131 [JP 9671131]